

EAST - (Untitled1) | File View Edit Tools Window Help

Active

L1: (1) real adj time same input adj impedance adj matching

L2: (30) real adj time and input adj impedance adj matching

L3: (326) real adj time and reflected adj power

L4: (186) 3 and impedance

L5: (1287) utility and impedance adj matching

L6: (71) utility same impedance adj matching

L7: (2) high adj voltage adj transmission same impedance adj matching

L8: (0) high adj power adj transmission adj line adj impedance adj match

L9: (2) high adj power adj transmission adj line and impedance adj match

L10: (0) utility adj power adj transmission adj line and impedance adj

L11: (8) utility adj line and impedance adj matching

L12: (733) source same load same impedance adj matching

L13: (0) utility same load adj factor adj control

L14: (41) utility same load adj factor

L15: (71) utility same impedance adj matching

L16: (141) power adj generation and impedance adj matching

L17: (35) power adj transmission adj system and impedance adj matching

L18: (2301) transmission adj line and standing adj wave

L19: (165) 18 and utility

L20: (17) 18 and substation

L21: (17) transmission adj line and reflective adj power

L22: (37) AC and reflective adj power

L23: (642) hydrogen adj cooling

L24: (241) 23 and generator

L25: (34154) transformer same parallel

L26: (8) plural adj transformers same parallel

L27: (1) plural adj power adj modules same parallel

Search

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Default operator: OR

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plural adj power adj modules same parallel

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6014322 A	20000111	16	Power supply unit, parallel operation control circuit	363/65	363/67; 363/71		Higashi, Shinya et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Hit

Details

HTML

Start

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Drafts
Pending
Active
L461: (4) transformer and input adj solid adj state adj switch and output adj solid adj state ad...
L462: (4) transformer and input adj solid adj state adj switch and output adj solid adj state ad...
L463: (0) substation and high adj power adj regulation
L464: (1) substation and high adj voltage adj regulation
L465: (21) utility and high adj voltage adj regulation
Failed
Saved
(2) ("5109185").PN.
(2) ("5108058").PN.
(2) ("5018058").PN.
(2) ("5109185").PN.
(0) substation same primary adj switch same secondary adj switch
(0) substation and primary adj switch same secondary adj switch
(1468) substation and switch and control
(375) (substation and switch and control) and power adj distribution
(0) power adj management same transformer adj taps same switch
(0) utility same transformer adj taps same switch
(10) utility and transformer adj taps same switch
(8) primary adj switch same secondary adj side adj switch
(32) isolation adj transformer same power adj distribution
(3) transformer same switching adj devices same control same substation
(11) transformer same switching adj devices same control same utility
(725) transformer same switching adj devices same control
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UDC
QUAVA

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DB: USPAT:US:PGPU8:EP: Purds
Default operator: OR Highlight all hit terms initially
utility and high adj voltage
adj regulation

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	I
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030052658 A1	20030320	73	Method and apparatus for electronic power control	323/284			Baretich, David F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20010054887 A1	20011227	60	Method and apparatus for electronic power control	323/284			Baretich, David F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6366062 B2	20020402	58	Method and apparatus for electronic power control	323/223	323/283		Baretich, David F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6229288 B1	20010508	59	Method and apparatus for electronic power control	323/223	323/283		Baretich, David F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6222350 B1	20010424	8	High temperature voltage regulator circuit	323/231			Mosley, Demmie L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5962989 A	19991005	31	Energy management control system	315/294	315/295; 315/308;		Baker, James Allan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5883392 A	19990316	42	Apparatus comprising inductive and/or power	250/492.3	336/173		Schuetz, Marlin Niles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5777538 A	19980707	43	Apparatus comprising inductive and/or power	336/173			Schuetz, Marlin Niles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5748464 A	19980505	41	Apparatus comprising inductive and/or power	363/131			Schuetz, Marlin Niles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5668446 A	19970916	33	Energy management control system for fluorescent	315/294	315/158; 315/159;		Baker, James Allan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5604352 A	19970218	43	Apparatus comprising voltage multiplication components	250/492.3	307/110; 363/61		Schuetz, Marlin N.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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